

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	431	tieman	US-PGPUB; USPAT	OR	ON	2009/01/15 17:02
L2	4	tieman and (head \$1end or (head adj end))	US-PGPUB; USPAT	OR	ON	2009/01/15 17:02
S15	1	(US-6512919-\$).did.	USPAT	OR	OFF	2008/12/02 09:02
S31	1	"20020102966"	US-PGPUB; USPAT	OR	OFF	2008/12/02 11:12
S127	73	(collision adj resolution adj algorithm)	USPAT	OR	ON	2009/01/13 13:56
S136	1	synchroni\$6 with algorithm with (headend or (head adj end)) with (CPE or set \$1top or settop or subscriber) with (message or request or signal)	US-PGPUB; USPAT	OR	ON	2009/01/13 17:19
S138	0	synchroni\$6 with (headend or (head adj end)) with (CPE or set \$1top or settop or subscriber) with (message or request or signal) with equation	US-PGPUB; USPAT	OR	ON	2009/01/13 17:20
S139	36	synchroni\$6 with (headend or (head adj end)) with (CPE or set \$1top or settop or subscriber) with (message or request or signal)	US-PGPUB; USPAT	OR	ON	2009/01/13 17:32
S142	20	synchroni\$6 with ((headend or (head adj end)) or (CPE or set \$1top or settop or subscriber)) with (message or request or signal) with ((equation or algorithm or calculation))	US-PGPUB; USPAT	OR	ON	2009/01/13 20:17

S146	4	synchroni\$6 same ((headend or (head adj end))same (CPE or set \$1top or settop or subscriber)) same (message or request or signal) same((equation or algorithm or calculation))	US-PGPUB; USPAT	OR	ON	2009/01/13 20:53
S147	11	(synchroni\$6 or match \$6 or equal) same ((headend or (head adj end))same (CPE or set \$1top or settop or subscriber)) same (message or request or signal) same((equation or algorithm or calculation))	US-PGPUB; USPAT	OR	ON	2009/01/13 20:56
S149	11	(synchroni\$9 or match \$6 or equal) same ((headend or (head adj end))same (CPE or set \$1top or settop or subscriber)) same (message or request or signal) same((equation or algorithm or calculation))	US-PGPUB; USPAT	OR	ON	2009/01/13 21:09
S162	0	aloha with transmi\$9 with scheduler with select\$6	USPAT	OR	ON	2009/01/13 22:21
S163	1	aloha with transmi\$9 with scheduler with select\$6	US-PGPUB; USPAT	OR	ON	2009/01/13 22:21
S164	1	aloha same (transmi\$9 with scheduler with select\$6)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:22
S165	14	aloha same (transmi\$9 with schedul\$6 with select\$6)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:22
S166	10	aloha with (transmi\$9 with schedul\$6 with select\$6)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:22
S167	8	(aloha with slot\$6) with (transmi\$9 with schedul\$6 with select \$6)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:24
S168	72	(aloha with slot\$6) with (transmi\$9 with select\$6)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:26

S169	119	((select\$6 or assign\$6) near slot) same aloha	US-PGPUB; USPAT	OR	ON	2009/01/13 22:28
S170	27	((select\$6 or assign\$6) near slot) with aloha	US-PGPUB; USPAT	OR	ON	2009/01/13 22:28
S171	9	((select\$6 or assign\$6) near slot) with aloha with (cpe or station or subscriber or set\$1top or settop)	US-PGPUB; USPAT	OR	ON	2009/01/13 22:32
S176	198	aloha with (algorithm or equation)	US-PGPUB; USPAT	OR	ON	2009/01/14 11:49
S188	9	aloha near interval	US-PGPUB; USPAT	OR	ON	2009/01/14 13:00
S194	47	aloha with (controller or headend or (head adj end)) with (request or message or signal)	US-PGPUB; USPAT	OR	ON	2009/01/14 13:16
S195	13	aloha with (controller or headend or (head adj end)) with (request or message or signal) with slot	US-PGPUB; USPAT	OR	ON	2009/01/14 13:18
S196	9	(aloha with (controller or headend or (head adj end)) with (request or message or signal)) same (algorithm or equation)	US-PGPUB; USPAT	OR	ON	2009/01/14 13:33
S199	2	scheduler with select\$9 with aloha with slot	US-PGPUB; USPAT	OR	ON	2009/01/14 14:51
S200	2	scheduler same (select \$9 with aloha with slot)	US-PGPUB; USPAT	OR	ON	2009/01/14 14:52
S201	2	scheduler same (select \$9 with slot) same aloha	US-PGPUB; USPAT	OR	ON	2009/01/14 14:53
S202	3	scheduler same (select \$9 same slot) same aloha	US-PGPUB; USPAT	OR	ON	2009/01/14 14:53
S203	10	(subscriber or set\$1top or settop or (set adj top) or scheduler) with (select\$9 with slot) same aloha	US-PGPUB; USPAT	OR	ON	2009/01/14 15:17
S204	259	(receiv\$6 near queue \$3) with (subscriber or set\$1top or settop or (set adj top) or scheduler)	US-PGPUB; USPAT	OR	ON	2009/01/14 15:40

S205	1	S204 and aloha	US-PGPUB; USPAT	OR	ON	2009/01/14 15:41
S206	4	S204 and headend	US-PGPUB; USPAT	OR	ON	2009/01/14 15:41
S207	618	(receiv\$6 near (queue \$3 or buffer or storage)) with (subscriber or set\$1top or settop or (set adj top) or scheduler)	US-PGPUB; USPAT	OR	ON	2009/01/14 15:45
S208	19	S207 and headend	US-PGPUB; USPAT	OR	ON	2009/01/14 15:45
S209	54	(receiv\$6 near queue \$3) with (subscriber or set\$1top or settop or (set adj top))	US-PGPUB; USPAT	OR	ON	2009/01/14 15:50
S213	1346	(service adj provider) with (head\$1end or (head adj end))	US-PGPUB; USPAT	OR	ON	2009/01/14 18:19
S218	43	(queue\$6 with (receive or receiving)) same cpe	USPAT	OR	OFF	2009/01/15 08:37
S219	81	(queue\$6 with (receive or receiving)) same cpe	US-PGPUB; USPAT	OR	OFF	2009/01/15 08:43
S240	440	370/486.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:35
S241	589	370/447.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:35
S242	278	370/443.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:35
S243	411	370/461.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:35

S244	2983	370/468.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:35
S246	4464	S240 or S241 or S242 or S243 or S244	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:36
S247	83	S246 and synchronization and ((head\$1end) or (head adj end)) and (set \$1top or (set adj top) or cpe or subscriber) and (upstream or uplink or downstream or downlink)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 16:40

1/15/2009 5:07:01 PM

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